



Assignment 3

Create the following using MS. Excel:

1. A table with 5 columns and 5 rows and fill it with the following information, and the same Format:

Company	Income 2013	Income 2014	Sum of incomes for 2013/2014	Warning
A	\$1,100,320	\$1,200,000		
B	\$2,423,560	\$2,900,000		
C	\$1,322,000	\$1,200,130		
D	\$4,000,000	\$3,600,000		

Max Income of 2013	
Min Income of 2014	

2. In the “Sum” of incomes column, add the incomes of each company by using the SUM Function. For example, in company A, you will add $1,100,320 + 1,200,000$. And the same goes to all the companies.
3. In the “Warning” column, apply the IF Function on the two columns “Income 2013” and “Income 2014” for each company. If the income 2013 is greater than income 2014 then write “Decreased” else write “Increased”.

For example, for company A it will be like the following:

IF (1,100,320 > 1,200,00)

“Decreased”

else

“Increased”

4. Apply the Max and Min Function in the table as shown above.